

Electronic Acknowledgement Receipt

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Title of Invention:	Continuous processes for preparing concentrated aqueous liquid biocidal compositions
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	SU-7073-L-Sixth-Supplemental-IDS-Cover-Letter.pdf	19006 384f7580b0a55ba13c98b532de11af69b5e2e136	no	1
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Form (SB08)	SU-7073-L-Sixth-Supplemental-IDS.pdf	613594 3f85b723f962f5e078be9173290fb5a7def47149	no	5
Warnings:					
Information:					
3	Non Patent Literature	SU-7073-L-Halogens-As-Oxidising-Agents.pdf	6459867 e8840fc2352c53b3408e6be7c3cf80cc7e797486	no	8
Warnings:					
Information:					
4	Non Patent Literature	SU-7073-L-Odeh-Kinetics-and-Mechanisms.pdf	257111 b3ffa6796f4951df820316bdd6c5fe3632e009cb	no	9
Warnings:					
Information:					
5	Non Patent Literature	SU-7073-L-Tellinghuisen-re-Precise-Equilibrium-Constants. PDF	87252 4958304d229c6ac4476973734d4d6d8b3b649fa1f	no	5
Warnings:					
Information:					
6	Non Patent Literature	SU-7073-L-Urtz-re-Combined-Halogens.pdf	7373715 68e7e9c6a4432487c0f3e3319bf7aa3ef26a52ec	no	6
Warnings:					
Information:					
7	Non Patent Literature	SU-7073-L-Wang-re-Equilibrium-Kinetic-and-UV-Spectral.pdf	11277610 c3c3bb3b23442db7cf7653139a9b6a5dc36895e0	no	7
Warnings:					
Information:					
8	Non Patent Literature	SU-7073-L-Keister-re-Stabilized-Bromine-Biocides. pdf	13330540 d3c536e249cdf652475ae3e0bdae399559c2bcad	no	7
Warnings:					
Information:					

9	Non Patent Literature	SU-7073-L-Farkas-The-Dissociation-Constant-of-Hypobromous.PDF	3513750 028399e456234de688a93912d1bd3f644f40d4ba	no	2
Warnings:					
Information:					
10	Non Patent Literature	SU-7073-L-Bromine-Chloride-For-Treating-Cooling-Water.pdf	5859505 bb361a67a5594e7d93fb2cbbd714fd8d60ffb9a07	no	10
Warnings:					
Information:					
11	Fee Worksheet (SB06)	fee-info.pdf	30015 3d94dac1b98157beb16f5f3d9229ac7ffdbb10aa	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			48821965		
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